FIG.1
(PRIOR ART)

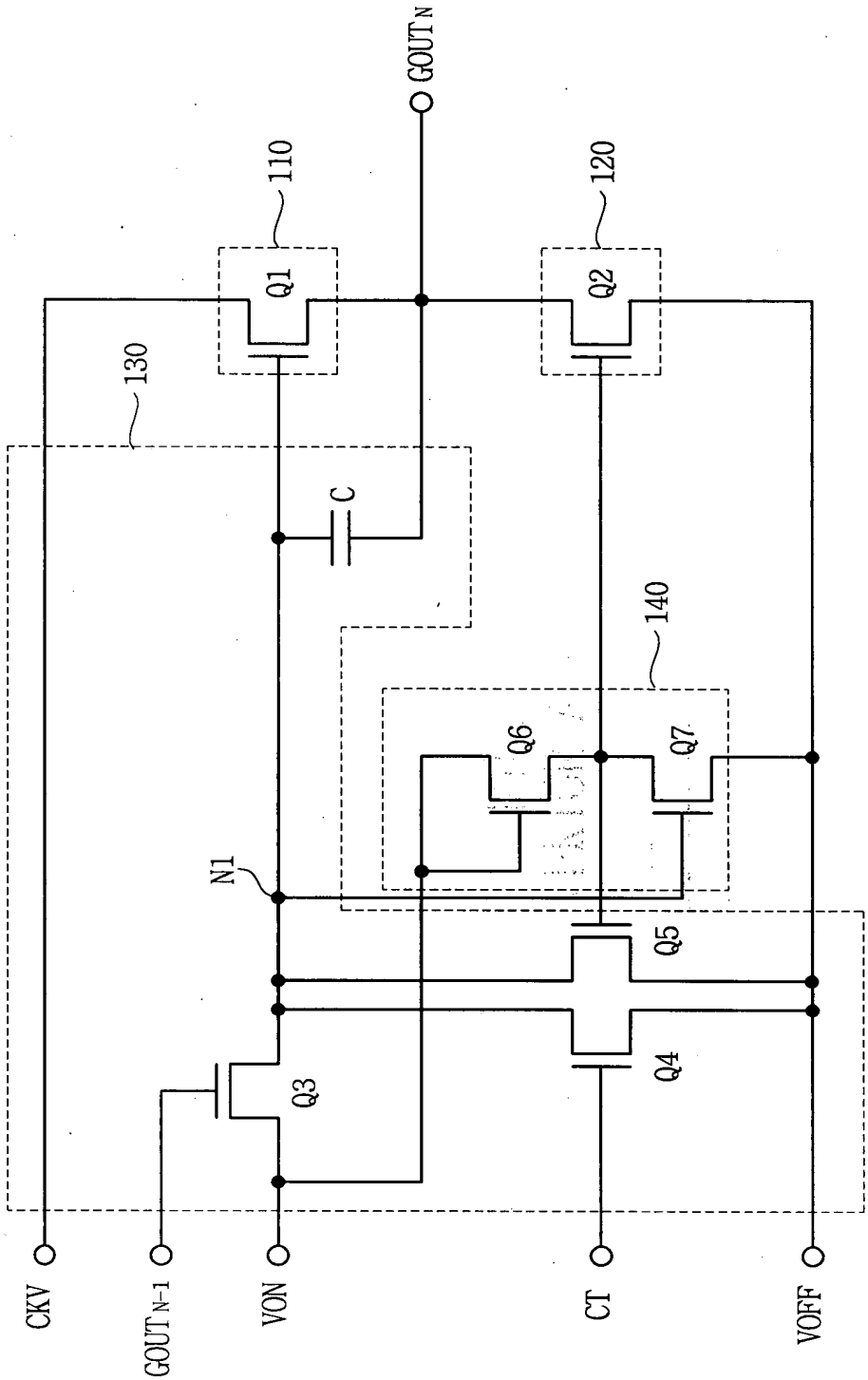

FIG.2
(PRIOR ART)

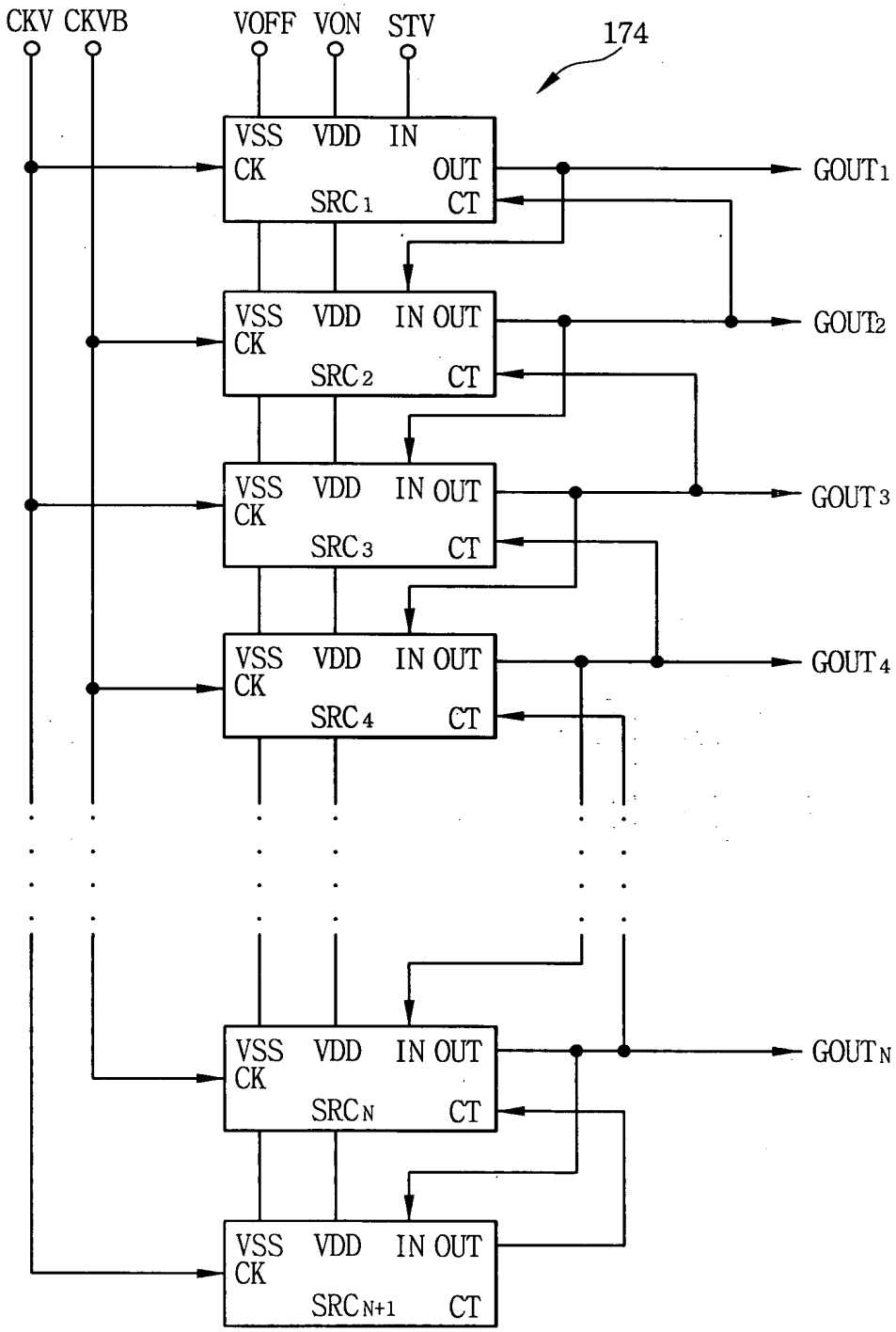

FIG.3A
(PRIOR ART)

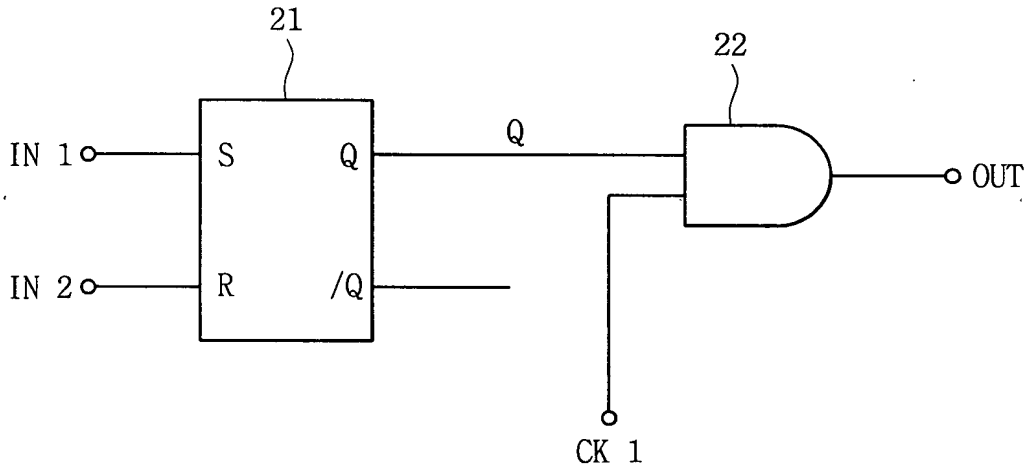

FIG.3B
(PRIOR ART)

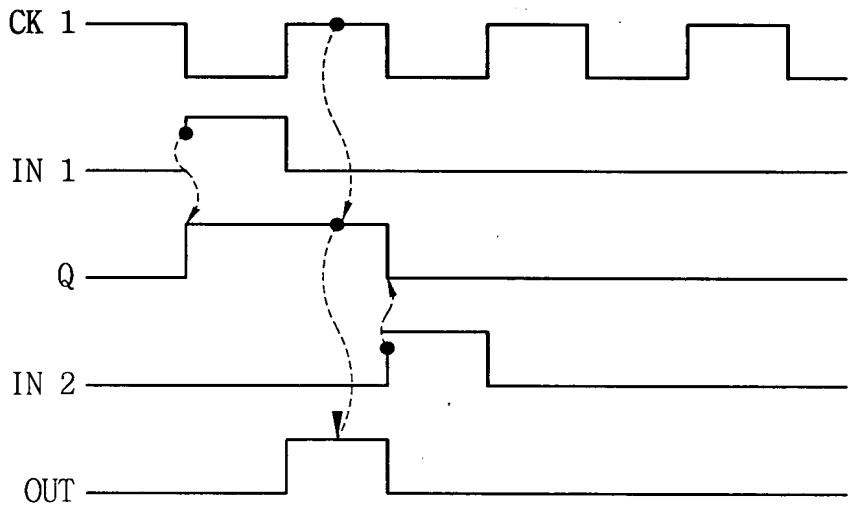

FIG.3C
(PRIOR ART)

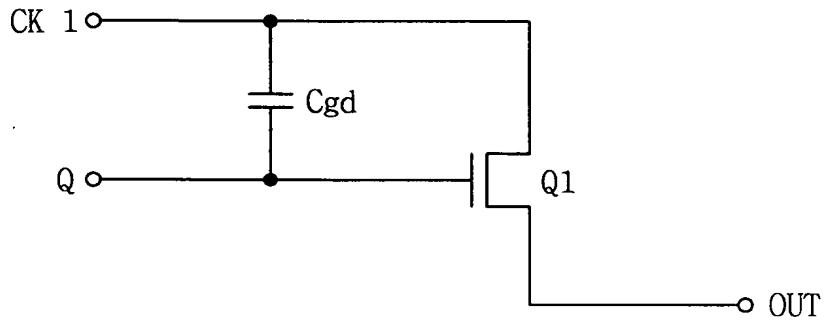

FIG.4

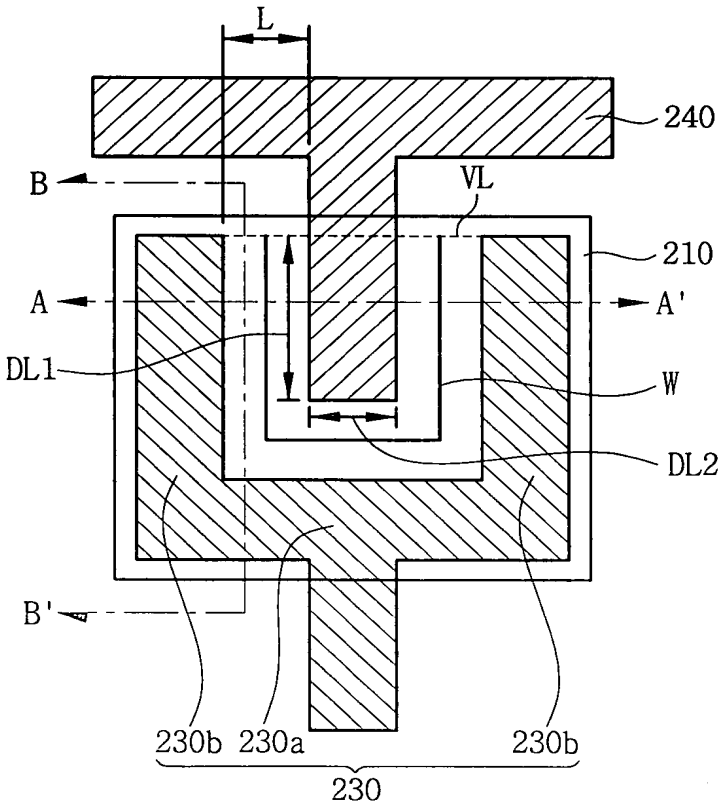

FIG.5A

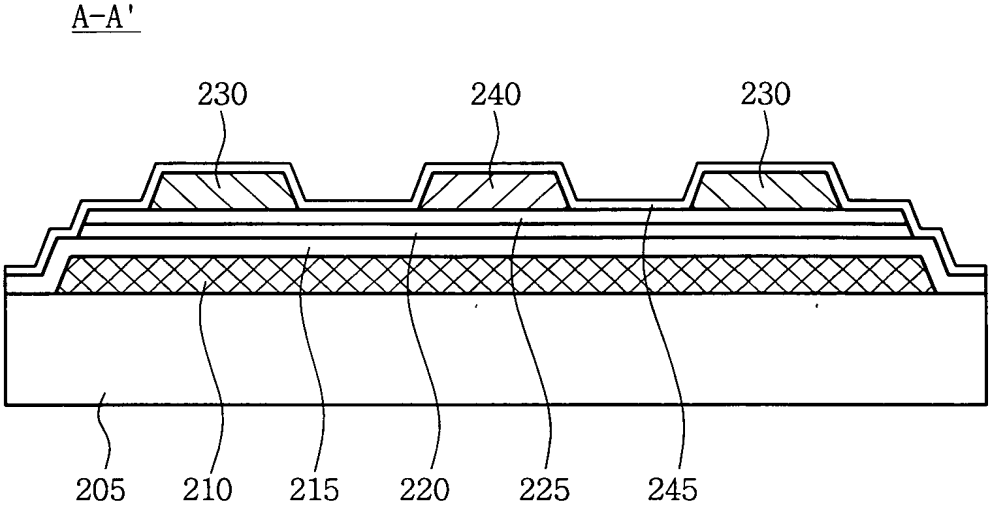
A-A'
230
240
230
205
210
215
220
225
245

FIG.5B

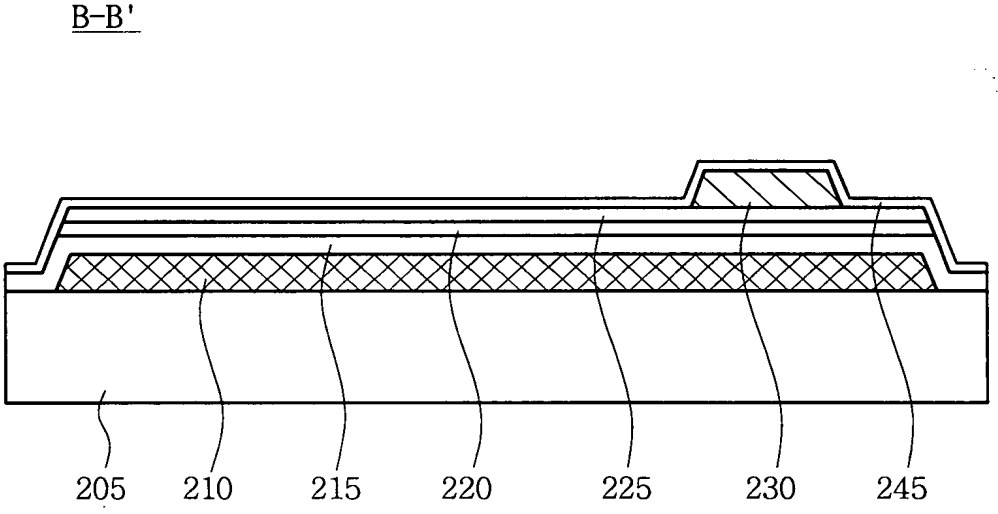
B-B'
205
210
215
220
225
230
245

FIG.6

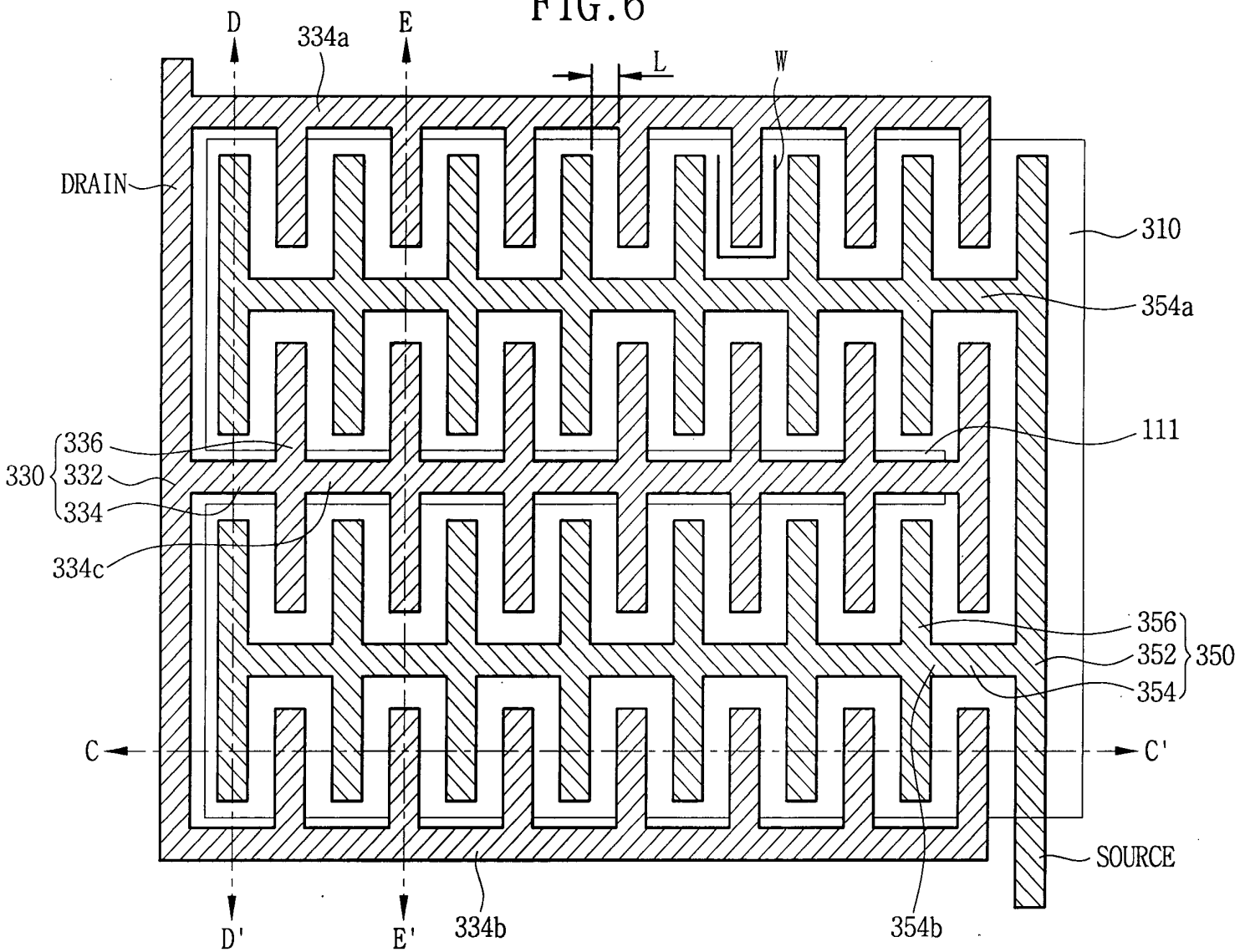
D
334a
E
L
W
DRAIN
310
354a
111
336
330
332
334
334c
356
352
350
354
C
C'
SOURCE
D'
E'
334b
354b

FIG.7A

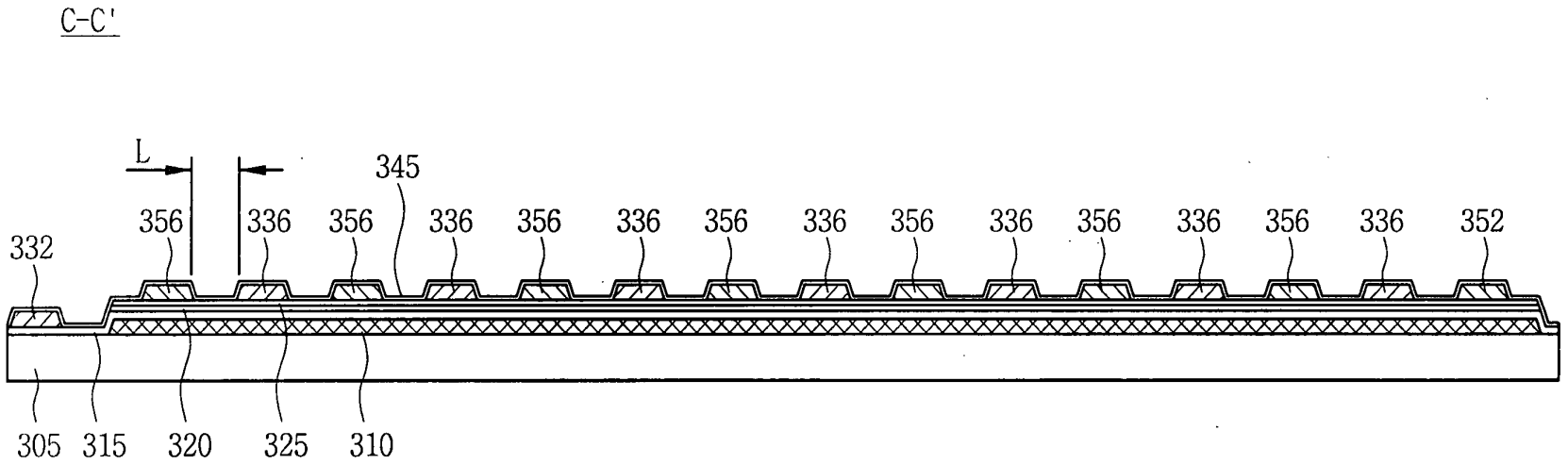
C-C'
L
345
356
336
356
336
356
336
356
336
356
336
356
336
356
336
352
332
305
315
320
325
310

FIG. 7B

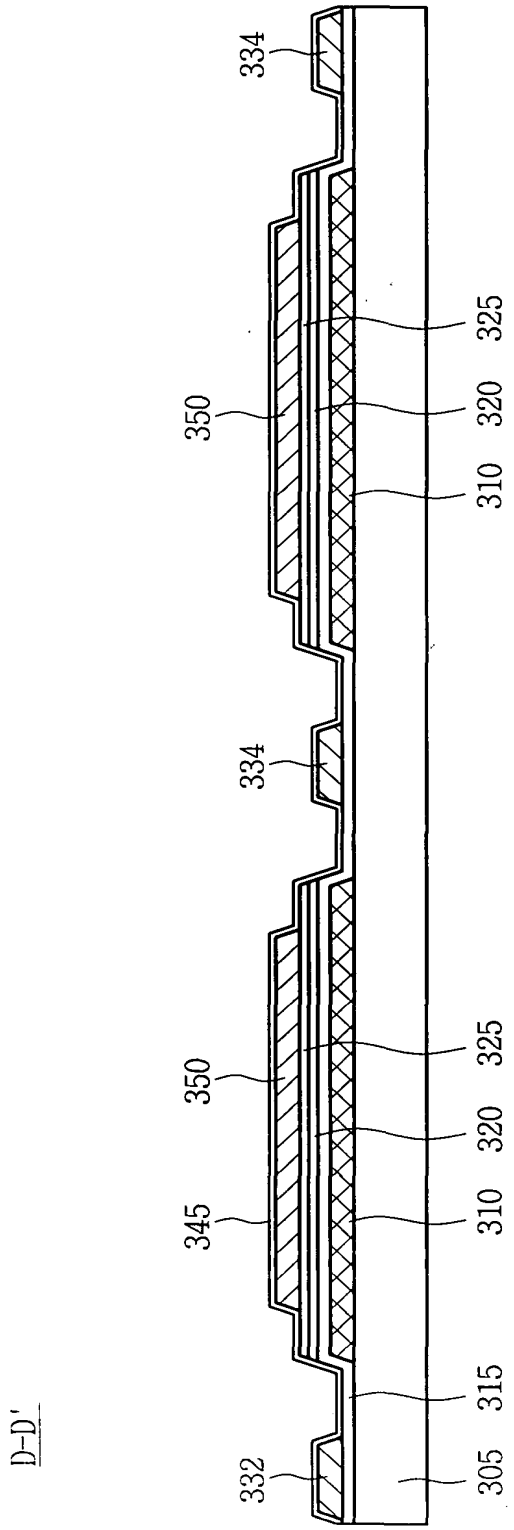

FIG.7C

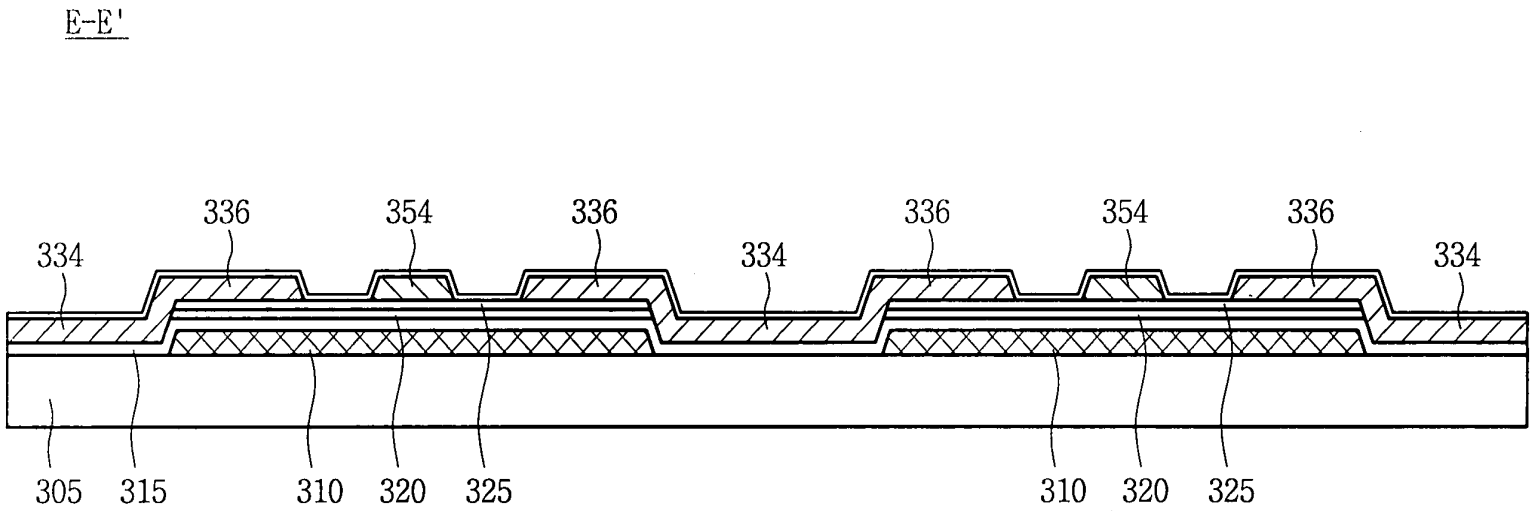
E-E'
336
354
336
336
354
336
334
334
334
305
315
310
320
325
310
320
325

FIG.8

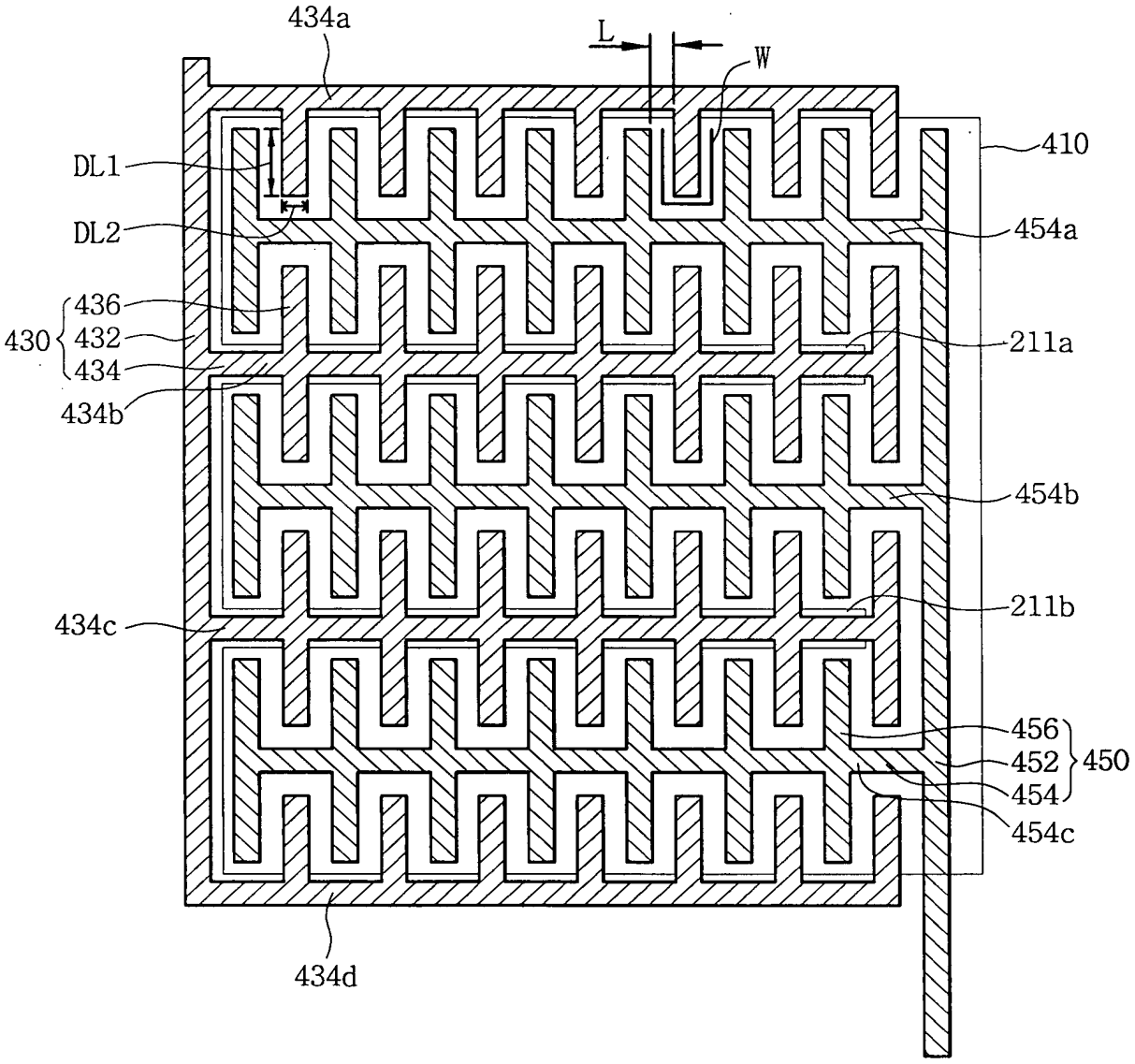
434a
L
W
410
DL1
DL2
454a
436
430
432
434
211a
434b
454b
211b
434c
456
452
450
454
454c
434d

FIG.9